



PATENT

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)	
JAMES R. WALKER)	Group Art Unit 2624
)	
Serial No. 09/436,749)	
)	
Filed: November 9, 1999)	Examiner Sanjiv Shah
)	
For: METHOD AND SYSTEM FOR)	
DYNAMIC FLOWING DATA TO)	Confirmation No. 7092
AN ARBITRARY PATH DEFINED)	
BY A PAGE DESCRIPTION)	
LANGUAGE)	Attorney Docket 1-27273

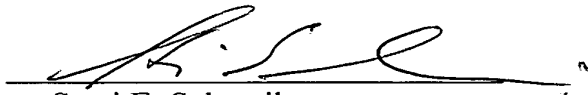
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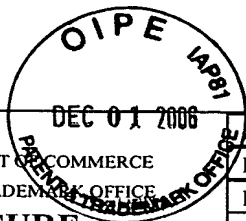
Pursuant to 37 C.F.R. 1.97(b), record is hereby made of information that the Patent Office may wish to consider in connection with its examination of the above-identified application. A completed PTO-1449 form is enclosed, together with copies of the foreign patent documents cited therein.

Respectfully submitted,


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PTO/SB/08b (07-05)

(SUBSTITUTE FOR FORM 1449B/PTO)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

SHEET 1 OF 2

APPLICATION NUMBER	09/436,749
FILING DATE	November 9, 1999
FIRST NAMED INVENTOR	JAMES R. WALKER
ART UNIT	2624
EXAMINER NAME	Sanjiv Shah
ATTORNEY DOCKET NUMBER	1-27273

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
		Adobe Systems Inc. PostScript Language Reference Manual. 3rd edition. 2002.
		Adobe Systems Inc. PostScript language Tutorial and Cookbook. 1985.
		Holzgang, David A. Understanding PostScript Programming. 3rd ed. 1992. pp. 268-269.
		IBM Corp. <i>Attribute Specification in a Structured Data Stream</i> . IBM Technical Disclosure Bulletin [online]. Jan. 18, 1995 [retrieved November 20, 2006]. Retrieved from the Internet:<URL: http://www.IP.com >.
		IBM Corp. <i>Document Environment Hierarchy</i> . IBM Technical Disclosure Bulletin. September 1, 1988.
		IBM Corp. <i>Dynamic Repositioning of Object Areas on a Page</i> . IBM Technical Disclosure Bulletin, Vol. 32, No. 10B. March 1990.
		IBM Corp. <i>Enhanced Technique for Merging Data From a Second Document</i> . IBM Technical Disclosure Bulletin, Vol. 30, No. 5. October 1987.
		IBM Corp. <i>Enhanced Data Merge Source For Shell Document</i> . IBM Technical Disclosure Bulletin, Vol. 32, No. 12. May 1990.
		IBM Corp. <i>Form Overlay Print System Using Postscript</i> . IBM Technical Disclosure Bulletin [online], Vol. 39 No.2. [retrieved November 20, 2006]. Retrieved from the Internet:<URL: http://www.IP.com >.
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		IBM Corp. <i>Improved Technique for Printing Multi-Copy Documents</i> . IBM Technical Disclosure Bulletin, Vol. 29, No. 1. June 1986.
		IBM Corp. <i>Method for Automatically Printing Variable Content Labels On-Line</i> . IBM Technical Disclosure Bulletin, Vol. 33, No. 8. January 1991.
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		IBM Corp. <i>Method for Joining Documents for Printing in a Personal Computer System</i> . IBM Technical Disclosure Bulletin, Vol. 29 No. 7. December 1986.
		IBM Corp. <i>Method to Merge Table data Using One-Cell Table Objects</i> . IBM Technical Disclosure Bulletin, Document No. 86A 61235/85-130 P200/AT8840660. May 1986.
		IBM Corp. <i>Registered Name Identification and Variable Names</i> . IBM Technical Disclosure Bulletin, Vol. 32, No. 9B. February 1990.
		IBM Corp. <i>Using PostScript Resources in Advanced Function Printing</i> . IBM Technical Disclosure Bulletin, Vol. 38, No. 1. January 1995 [retrieved November 20, 2006]. Retrieved from the Internet:<URL: http://www.IP.com >.
		IBM Corp. <i>Variable Paged Array Datatype</i> . IBM Technical Disclosure Bulletin, Vol. 37, No. 7. July 1994 [retrieved November 20, 2006]. Retrieved from the Internet:<URL: http://www.IP.com >.
EXAMINER		DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not

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SHEET 2 OF 2

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ART UNIT	2624
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[illegible]

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¹Applicant's unique citation designation number (optional). ²Applicant is to place a check mark here if English language Translation is attached. This collection of information is required by 37 CFR 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 120 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.